MONTANA STATE AVIATION SYSTEM PLAN 1995 UPDATE FIELD INSPECTION FORM

AIRPORT:	RONAN (7S0)	AIRPORT REFERENCE CODE:	B-I (SM)
CITY:	RONAN	APPROACH TYPE:	VISUAL
CONTACT:	PAUL OTTIS	DATE INVENTORIED:	12-20-95
PHONE #:	883-3183	INSPECTED BY:	RSD

	REQUIRED	ACTUAL	ALP	CONFORM
RUNWAY 16/34 INVENTORY				
DISTANCE TO:				
HOLD LINES FROM CENTERLINE:	125'	125' & 150'		✓
PARALLEL TAXIWAY FROM CENTERLINE:	150'	240'		✓
AIRCRAFT PARKING FROM CENTERLINE:	125'	394'		✓
RUNWAY WIDTH:	60'	75'		✓
RUNWAY LENGTH:	4,780 (1)		3,600'	75%
RUNWAY SAFETY AREA (RSA) WIDTH:	120'	OK		✓
RUNWAY OBJECT FREE AREA (OFA) WIDTH:	250'	OK		✓
PRIMARY / TRANSITION SURFACE PENETRATIONS:	250' W & 7:1	(2) - (3)		NO
LONGITUDINAL GRADE - SITE DIST. PROBLEMS:		OK		✓
OBSTACLE FREE ZONE ANALYSIS:	250' W x 200' BEYOND			✓
PAVEMENT EDGE LIP HEIGHT (MIN AND MAX):	1.5" - 3"	FLUSH		NO
PAVEMENT MARKING TYPE:	BASIC	BASIC		✓
PAVEMENT MARKING CONDITION:		GOOD		N/A
RUNWAY 16 END INVENTORY				
SAFETY AREA (RSA) BEYOND RUNWAY END:	240'	OK		/
OBJECT FREE AREA (OFA) BEYOND RUNWAY END:	240'	OK		/
APPROACH OBSTRUCTIONS:	20:1	NONE		
RUNWAY END ELEVATION:			3,082.0	N/A
			7,000.0	
DUBLIANAVA CA FAID INIVENITORY				
RUNWAY 34 END INVENTORY	0.40	(4)		No.
SAFETY AREA (RSA) BEYOND RUNWAY END:	240'	(4)		NO
OBJECT FREE AREA (OFA) BEYOND RUNWAY END:	240'	OK		/
APPROACH OBSTRUCTIONS:	20:1	NONE	0.074.5	√
RUNWAY END ELEVATION:			3,074.5	N/A
RUNWAY LIGHTING INVENTORY				
DISTANCE FROM PAVEMENT EDGE:	10'	10'		/
MAXIMUM DISTANCE BETWEEN LIGHTS:	200'	OK		1
TYPE:	MIRL - BASE MOUNTED - NATIOANAL			N/A
CONDITION:		GOOD		N/A
COLOR:	WHITE	WHITE		/
TUDEOUOLD AC				
THRESHOLD 16	401	401		
DISTANCE FROM PAVEMENT EDGE:	10'	10'		
MAXIMUM DISTANCE BETWEEN LIGHTS:	10'	10'		/
COLOR:	RED/GREEN	RED/GREEN		✓
THRESHOLD 34				
DISTANCE FROM PAVEMENT EDGE:	10'	10'		✓
MAXIMUM DISTANCE BETWEEN LIGHTS:	10'	10'		✓
COLOR:	RED/GREEN	RED/GREEN		✓

COMMENTS:

- (1) RW LENGTH OF 3,490' FOR 75%, 4,320 FOR 95% AND 4,780 FOR 100% COVERAGE; ALP ULT OF 4,800' SHOWN ON ALP
- (2) BARN PENETRATES TRANSITIONAL SURFACE OFF NW CORNER OF RW
- (3) WIND CONE PENETRATES TRANSITIONAL SURFACE (21%) (BEACON AND T-POLE OK)
 (4) DISKING OF SOIL IN SW CORNER OF RSA OTHER AREAS DISKED BUT VERY SMOOTH

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	FIELD INSFE	CHON FORM	1			
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CITY:	RONAN			PROACH TYP	VISUAL	
CONTACT:	PAUL OTTIS	DATE INVENTORIED:			RIED:	12-20-95
PHONE #:	883-3183		IN:	SPECTED BY:		RSD
TAN/INA/AN/ IN II /ENITO	DV	REQUIRED		ACTUAL	ALP	CONFORM
TAXIWAY INVENTO TAXIWAY WIDTH:	KY	25'		35'		/
TAXIWAY SAFETY A	AREA WIDTH:	49		OK OK		/
TAXIWAY OBJECT FREE AREA WIDTH:		89		OK		/
DIST. FROM CENTERLINE TO FIXED OR MOVEABLE OBJ.		44.5		OK		✓
PAVEMENT EDGE LIP HEIGHT (MIN AND MAX):		1.5" - 3"		FLUSH		NO
PAVEMENT MARKING TYPE:				YELLOW		✓
PAVEMENT MARKIN	NG CONDITION:			GOOD		N/A
TAXIWAY LIGHTING						
DISTANCE FROM P		10'		10'		/
MAXIMUM DISTANC TYPE:	CE BETWEEN LIGHTS:	200'		OK		✓
CONDITION:				REFLECTORS GOOD		N/A N/A
COLOR:		BLUE		BLUE		/ / /
		'	' '	'		'
MISCELLANEOUS						
TYPE OF BEACON:		MOUNTED ON	30'	WOOD POLE SOL	JTH OF THE APRO	N
SIZE OF BEACON:		12"				
OTHER LIGHTING A	AIDS (VASI,PAPI,REIL):	AT 34 END, MU	ILTI	-ELECTRIC PAPI,	IN FAIR COND, 50	OFF PVMT
WINDCONE (COND	ITION & COMPLIANCE):	MIDFIELD, E O	F R	W ~250', FAIR/PO	OR COND WITH L	OOSE BASE, 30'
SEGMENTED CIRCLE (CONDITION & COMPLIANCE):		METAL PANEL SEG. CIRCLE IN GOOD COND				
WINDCONE (COND	ITION & COMPLIANCE):					
SEGMENTED CIRCI	LE (CONDITION & COMPLIANCE):					
FENCING:				GOOD		
, ,		ONE LUMACURVE IN GOOD CONDITION 15' FROM PAVEMENT EDGE AND 150' FROM RW CENTERLINE				
COMMENTS:						